

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"4553981".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/11/18 15:47

## EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	2916	423/359,651,650,652,648,655,658.2,658.3,648.1,361.ccls.	US-PGPUB; USPAT; UPAD	OR	ON	2009/11/18 15:54
L3	1680	48/62,77,94,95,197,210,214,215.ccls.	US-PGPUB; USPAT; UPAD	OR	ON	2009/11/18 15:54
L4	258	252/374,375,376.ccls.	US-PGPUB; USPAT; UPAD	OR	ON	2009/11/18 15:55
L5	641	422/234,235.ccls.	US-PGPUB; USPAT; UPAD	OR	ON	2009/11/18 15:55
L6	126	(I2 I3 I4 I5) and (hydrogen "H.sub.2") and (catalyst catalytically) and swing and (stream same (wast recycle))	US-PGPUB; USPAT; UPAD	OR	ON	2009/11/18 15:57
L7	193	(I2 I3 I4 I5) and (hydrogen "H.sub.2") and (catalyst catalytically) and swing and (stream same (waste recycle))	US-PGPUB; USPAT; UPAD	OR	ON	2009/11/18 15:57

L8	440	(l2 l3 l4 l5) and (hydrogen "H.sub.2") and (catalyst catalytically) and (swing PSA shift) and (stream same (waste recycle))	US-PGPUB; USPAT; UPAD	OR	ON	2009/11/18 15:59
L9	103	(l2 l3 l4 l5) and (hydrogen "H.sub.2") and (catalyst catalytically) and (swing PSA shift) and ((stream same (waste recycle)) same combustion)	US-PGPUB; USPAT; UPAD	OR	ON	2009/11/18 16:11
L10	106	(l2 l3 l4 l5) and (hydrogen "H.sub.2") and (catalyst catalytically) and (swing PSA shift) and ((stream same (waste recycle)) same (combustion burn))	US-PGPUB; USPAT; UPAD	OR	ON	2009/11/18 16:11
L11	452	(l2 l3 l4 l5) and ((hydrogen "H.sub.2") with (recycle reuse))	US-PGPUB; USPAT; UPAD	OR	ON	2009/11/18 16:25
L12	42	l10 and l11	US-PGPUB; USPAT; UPAD	OR	ON	2009/11/18 16:26

11/ 18/ 2009 6:18:06 PM

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